

SEND COMPLETED FORM TO: The appropriate State or EPA Regional Office.	United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM		
1. Reason for Submittal (See instructions on page 14) MARK ALL BOX(ES) THAT APPLY	Reason for Submittal: <input type="checkbox"/> To provide Initial Notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities). <input type="checkbox"/> To provide Subsequent Notification of Regulated Waste Activity (to update site identification information). <input type="checkbox"/> As a component of a First RCRA Hazardous Waste Part A Permit Application. <input checked="" type="checkbox"/> As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment # Volume 14 Class 3 PMR to add IWTU - August 2006) <input type="checkbox"/> As a component of the Hazardous Waste Report.		
2. Site EPA ID Number (page 15)	EPA ID Number: ID4890008952		
3. Site Name (page 15)	Name: IDAHO NATIONAL LABORATORY		
4. Site Location Information (page 15)	Street Address:		
	City, Town, or Village: SCOVILLE	State: ID	
	County Name: BUTTE, CLARK, JEFFERSON, BONNEVILLE, BINGHAM	Zip Code: 83415	
5. Site Land Type (page 15)	Site Land Type: <input type="checkbox"/> Private <input type="checkbox"/> County <input type="checkbox"/> District <input checked="" type="checkbox"/> Federal <input type="checkbox"/> Indian <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other		
6. North American Industry Classification System (NAICS) Code(s) for the Site (page 15)	A. 92411		B. 54171
	C. 336992		D. Not Applicable
7. Site Mailing Address (page 16)	Street or P. O. Box: 1955 FREMONT AVENUE		
	City, Town, or Village: IDAHO FALLS		
	State: ID		
	Country: USA		Zip Code: 83415
8. Site Contact Person (page 16)	First Name: DONALD	MI: N	Last Name: RASCH
	Phone Number: (208) 526-1511 Extension:		Email address: RASCHDN@ID.DOE.GOV
9. Operator and Legal Owner of the Site (pages 16 and 17)	A. Name of Site's Operator: CH2M-WG IDAHO, LLC.		Date Became Operator (mm/dd/yyyy): 05/01/2005
	Operator Type: <input type="checkbox"/> Private <input type="checkbox"/> County <input type="checkbox"/> District <input checked="" type="checkbox"/> Federal <input type="checkbox"/> Indian <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other		
	B. Name of Site's Legal Owner: US DEPARTMENT OF ENERGY IDAHO OPERATIONS OFFICE		Date Became Owner (mm/dd/yyyy): 01/01/1952
	Owner Type: <input type="checkbox"/> Private <input type="checkbox"/> County <input type="checkbox"/> District <input checked="" type="checkbox"/> Federal <input type="checkbox"/> Indian <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other		

9. Legal Owner (Continued Address)	Street or P.O. Box: 1955 FREMONT AVENUE		
	City, Town, or Village: IDAHO FALLS		
	State: IDAHO		
	Country: USA	Zip Code: 83415	

10. Type of Regulated Waste Activity
 Mark "Yes" or "No" for all activities; complete any additional boxes as instructed. (See instructions on pages 18 to 21.)

A. Hazardous Waste Activities
Complete all parts for 1 through 6.

Y ☒ N ☐ 1. Generator of Hazardous Waste
 If "Yes", choose only one of the following - a, b, or c.

☒ a. LQG: Greater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or

☐ b. SQG: 100 to 1,000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste; or

☐ c. CESQG: Less than 100 kg/mo (220 lbs./mo.) of non-acute hazardous waste

In addition, indicate other generator activities

Y ☒ N ☐ d. United States Importer of Hazardous Waste

Y ☒ N ☐ e. Mixed Waste (hazardous and radioactive) Generator

Y ☒ N ☐ 2. Transporter of Hazardous Waste

Y ☒ N ☐ 3. Treater, Storer, or Disposer of Hazardous Waste (at your site)
 Note: A hazardous waste permit is required for this activity.

Y ☒ N ☐ 4. Recycler of Hazardous Waste (at your site)

Y ☐ N ☒ 5. Exempt Boiler and/or Industrial Furnace
 If "Yes", mark each that applies.

☐ a. Small Quantity On-site Burner Exemption

☐ b. Smelting, Melting, and Refining Furnace Exemption

Y ☐ N ☒ 6. Underground Injection Control

B. Universal Waste Activities

Y ☒ N ☐ 1. Large Quantity Handler of Universal Waste
 (accumulated 5,000 kg or more) [refer to your State regulations to determine what is regulated]. Indicate types of universal waste generated and/or accumulated at your site. If "Yes", mark all boxes that apply:

	Generate	Accumulate
a. Batteries	<input checked="" type="checkbox"/>	<input type="checkbox"/>
b. Pesticides	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
c. Thermostats	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
d. Lamps	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
e. Other (specify) _____	<input type="checkbox"/>	<input type="checkbox"/>
f. Other (specify) _____	<input type="checkbox"/>	<input type="checkbox"/>
g. Other (specify) _____	<input type="checkbox"/>	<input type="checkbox"/>

Y ☐ N ☒ 2. Destination Facility for Universal Waste
 Note: A hazardous waste permit may be required for this activity

C. Used Oil Activities
Mark all boxes that apply

Y ☐ N ☒ 1. Used Oil Transporter
 If "Yes", mark each that applies

☐ a. Transporter

☐ b. Transfer Facility

Y ☐ N ☒ 2. Used Oil Processor and/or Re-refiner
 If "Yes", mark each that applies

☐ a. Processor

☐ b. Re-refiner

Y ☐ N ☒ 3. Off-Specification Used Oil Burner

Y ☐ N ☒ 4. Used Oil Fuel Marketer
 If "Yes", mark each that applies

☐ a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner

☐ b. Marketer Who First Claims the Used Oil Meets the Specifications

11. Description of Hazardous Wastes (See instructions on page 22.)						
A. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.e., D001, D003, F007, U112). Use an additional page if more spaces are needed.						
B. Waste Codes for State-Regulated (i.e., non-Federal) Hazardous Wastes. Please List the waste codes of the State-regulated hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are need for waste codes.						
12. Comments (See instructions on page 22.)						
13. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. For the RCRA Hazardous Waste Part A Permit Application, all operator(s) and owner(s) must sign (see 40 CFR 270.10 (b) and 270.11). (See instructions on page 22.)						
Signature of operator, owner, or an authorized representative	Name and Official Title (type or print)				Date Signed (mm/dd/yyyy)	
	D. Brent Rankin, ESH & Q Vice President, CH2M-WG Idaho, LLC					
	Elizabeth D. Sellers, Manager, Department of Energy Idaho Operations Office					

United States Environmental Protection Agency
HAZARDOUS WASTE PERMIT INFORMATION FORM

1. Facility Permit Contact (See instructions on page 23)	First Name: DONALD	MI: N	Last Name: RASCH											
	Phone Number: (208) 526-1511		Phone Number Extension: NOT APPLICABLE											
2. Facility Permit Contact Mailing Address (See instructions on page 23)	Street or P.O. Box: 1955 FREMONT AVENUE													
	City, Town, or Village: IDAHO FALLS													
	State: ID													
	Country: USA		Zip Code: 83415											
3. Operator Mailing Address and Telephone Number (See instructions on page 23)	Street or P.O. Box: P.O. BOX 1625													
	City, Town, or Village: IDAHO FALLS													
	State: ID													
	Country: USA	Zip Code: 83415	Phone Number: (208) 526-7434											
4. Legal Owner Mailing Address and Telephone Number (See instructions on page 23)	Street or P.O. Box: 1955 FREMONT AVENUE													
	City, Town, or Village: IDAHO FALLS													
	State: ID													
	Country: USA	Zip Code: 83415	Phone Number: (208) 526-5665											
5. Facility Existence Date (See instructions on page 24)	Facility Existence Date (mm/dd/yyyy): 06/01/1949													
6. Other Environmental Permits (See instructions on page 24)														
A. Permit Type (Enter code)	B. Permit Number												C. Description	
R	I	D	4	8	9	0	0	0	8	9	5	2	Final HWMA Storage & Treatment Permit for the INTEC on the INL (Volumes 14 and 18)	
R	I	D	4	8	9	0	0	0	8	9	5	2	HWMA/RCRA Part B Permit Application for the INL (Volumes 3 and 22)	
R	I	D	4	8	9	0	0	0	8	9	5	2	HWMA/RCRA Part B Post-Closure Permit for the INL - Waste Calcining Facility (Volume 21)	
R	I	D	4	8	9	0	0	0	8	9	5	2	HWMA/RCRA Part A Permit Application for the INL (Volume 1)	
P, E, U														See Additional Information Supplement to Item 6 - Other Permits List
7. Nature of Business (Provide a brief description; see instructions on page 24)														
<p>The Idaho National Laboratory (INL) was established in 1949, as a center where nuclear power reactors and support facilities could be built, tested, and operated. The INL site covers approximately 890 square miles and is 25 miles west of Idaho Falls, ID. For many years the INL was the site of the largest nuclear power research & development effort in the world. During the 1970's the INL's mission broadened to include such areas as biotechnology, energy and materials research, and conservation and renewable energy. At the end of the Cold War, waste treatment and cleanup of previously contaminated sites became a priority. Today the INL is a science-based, applied engineering national laboratory dedicated to completing its waste cleanup mission and meeting the nation's environmental, energy, nuclear science and technology, and national security needs. Additionally, in 2002, it was announced that the INL will serve as the nation's leading nuclear technology center.</p>														

**Additional Information
Supplement to Item 6. Other Environmental Permits'**

AIR PERMITS

(Permit Type P)

Idaho National Laboratory (INL)

- **Title V Operating Permit** - Permit Number T1-030520

Idaho Nuclear Technology and Engineering Center (INTEC)

PTC (Permit Number PTC-023-00001)

- Fuel Storage Area- Rack Reconfiguration Project, CPP-737
- CPP-1619 Liquid Waste Storage Facility
- New Waste Calcining Facility/Decontamination Area, CPP-659

PTC (Permit Number P-030505)

- CPP-606 Distillate Oil-Fired Boilers

Test Area North (TAN)

PTC (Permit Number PTC-23-00001)

- TAN-603 Boilers #4 and #5

Critical Infrastructure Test Range Center (CITRC)

PTC (Permit Number P-020521)

- WROC/PBF boiler permitted under the INTEC Site-wide Nox permit - PER-620-023

WATER PERMITS

State of Idaho Monitoring Well Permit (IDWR)

(Permit Type U)

INL monitoring well permit applications are sent annually to the IDWR for wells (greater than 18 feet deep) to be constructed in the current calendar year. Permits are authorized by agreement between the DOE-ID and the IDWR.

State of Idaho Wastewater Land Application Permits (WLAP)

(Permit Type E)

- INTEC Service Waste System and Sewage Treatment Plant - Permit Number LA-000130-04
- TAN/TSF Sewage Treatment Facility - Permit Number LA-000153-02

Ground Water Rights

(Permit Type E)

INL operations use water guaranteed by both a Federal Reserved Water Right and a water rights agreement with the State of Idaho.

8. Process Codes and Design Capacities (See instructions on page 24) - Enter information in the Sections on Form Page 3.

A. PROCESS CODE - Enter the code from the list of process codes in the table below that best describes each process to be used at the facility. Fifteen lines are provided for entering codes. If more lines are needed, attach a separate sheet of paper with the additional information. For "other" processes (i.e., D99, S99, T04, and X99), enter the process information in Item 9 (including a description).

B. PROCESS DESIGN CAPACITY - For each code entered in Section A, enter the capacity of the process.

- 1. AMOUNT** - Enter the amount. In a case where design capacity is not applicable (such as in a closure/post-closure or enforcement action) enter the total amount of waste for that process.
- 2. UNIT OF MEASURE** - For each amount entered in Section B(1), enter the code in Section B(2) from the list of unit of measure codes below that describes the unit of measure used. Select only from the units of measure in this list.

C. PROCESS TOTAL NUMBER OF UNITS - Enter the total number of units for each corresponding process code.

PROCESS CODE	PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	PROCESS CODE	PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
	<u>Disposal:</u>			<u>Treatment (continued)</u>	
D79	Underground Injection Well Disposal	Gallons; Liters; Gallons Per Day; or Liters Per Day	T81	Cement Kiln	For T81-T93:
D80	Landfill	Acre-feet; Hectare-meter; Acres; Cubic Meters; Hectares; Cubic Yards	T82	Lime Kiln	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms
D81	Land Treatment	Acres or Hectares	T-83	Aggregate Kiln	Per Hour; Metric Tons Per Day; Metric
D82	Ocean Disposal	Gallons Per Day or Liters Per Day	T-84	Phosphate Kiln	Tons Per Hour; Short Tons Per Day; Btu Per
D83	Surface Impoundment Disposal	Gallons; Liters; Cubic Meters; or Cubic Yards	T-85	Coke Oven	Hour; Liters Per Hour; Kilograms Per
D99	Other Disposal	Any Unit of Measure Listed Below	T-86	Blast Furnace	Hour; or Million Btu Per Hour
			T-87	Smelting, Melting, or Refining Furnace	
	<u>Storage:</u>		T-88	Titanium Dioxide Chloride Oxidation Reactor	
S01	Container	Gallons; Liters; Cubic Meters; or Cubic Yards	T-89	Methane Reforming Furnace	
S02	Tank Storage	Gallons; Liters; Cubic Meters; or Cubic Yards	T-90	Pulping Liquor Recovery Furnace	
S03	Waste Pile	Cubic Yards or Cubic Meters	T-91	Combustion Device Used In The Recovery Of Sulfur Values From Spent Sulfuric Acid	
S04	Surface Impoundment Storage	Gallons; Liters; Cubic Meters; or Cubic Yards	T-92	Halogen Acid Furnaces	
S05	Drip Pad	Gallons; Liters; Acres; Cubic Meters; Hectares; or Cubic Yards	T-93	Other Industrial Furnaces Listed In 40 CFR §260.10	
S06	Containment Building Storage	Cubic Yards or Cubic Meters	T-94	Containment Building - Treatment	Cubic Yards; Cubic Meters; Short Tons Per Hour; Gallons Per Hour; Liters Per Hour; Btu Per Hour; Pounds Per Hour; Short Tons Per Day; Kilograms Per Hour; Metric Tons Per Day; Gallons Per Day; Liters Per Day; Metric Tons Per Hour; or Million Btu Per Hour
S99	Other Storage	Any Unit of Measure Listed Below			
	<u>Treatment:</u>			<u>Miscellaneous (Subpart X):</u>	
T01	Tank Treatment	Gallons Per Day; Liters Per Day; Short Tons Per Hour; Gallons Per Hour; Liters Per Hour; Pounds Per Hour; Short Tons Per Day; Kilograms Per Hour; Metric Tons Per Day; or Metric Tons Per Hour	X01	Open Burning/Open Detonation	Any Unit of Measure in Code Table Below
T02	Surface Impoundment Treatment	Gallons Per Day; Liters Per Day; Short Tons Per Hour; Gallons Per Hour; Liters Per Hour; Pounds Per Hour; Short Tons Per Day; Kilograms Per Hour; Metric Tons Per Day; or Metric Tons Per Hour	X02	Mechanical Processing	Short Tons Per Hour; Metric Tons Per Hour; Short Tons Per Day; Metric Tons Per Day; Pounds Per Hour; Kilograms Per Hour; Gallons Per Hour; Liters Per Hour; or Gallons Per Day
T03	Incinerator	Short Tons Per Hour; Metric Tons Per Hour; Gallons Per Hour; Liters Per Hour; Btu Per Hour; Pounds Per Hour; Short Tons Per Day; Kilograms Per Hour; Gallons Per Day; Liters Per Day; Metric Tons Per Hour; or Million Btu Per Hour	X03	Thermal Unit	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric tons Per Day; Metric Tons Per Hour; Short Tons Per Day; Btu Per Hour; or Million Btu Per Hour
T04	Other Treatment	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; Btu Per Hour; Gallons Per Day; Liters Per Hour; or Million Btu Per Hour	X04	Geologic Repository	Cubic Yards; Cubic Meters; Acre-feet; Hectare-meter; Gallons; or Liters
T80	Boiler	Gallons; Liters; Gallons Per Hour; Liters Per Hour; Btu Per Hour; or Million Btu Per Hour	X99	Other Subpart X	Any Unit of Measure Listed Below

Unit of Measure	Unit of Measure Code	Unit of Measure	Unit of Measure Code	Unit of Measure	Unit of Measure Code
Gallons	G	Short Tons Per Hour	D	Cubic Yards	Y
Gallons Per Hour	E	Metric tons Per Hour	W	Cubic Meters	C
Gallons Per Day	U	Short Tons Per Day	N	Acres	B
Liters	L	Metric Tons Per Day	S	Acre-feet	A
Liters Per Hour	H	Pounds Per Hour	J	Hectares	Q
Liters Per Day	V	Kilograms Per Hour	R	Hectare-meter	F
		Million Btu Per Hour	X	Btu Per Hour	I

8. Process Codes and Design Capacities (continued)**EXAMPLE FOR COMPLETING Item 8 (shown in line number X-1 below): A facility has a storage tank, which can hold 533.788 gallons.**

Line Number	A. Process Code (From list above)			B. PROCESS DESIGN CAPACITY		C. Process Total Number of Units	For Official Use Only			
				(1) Amount (Specify)	(2) Unit of Measure (Enter code)					
X 1	S	0	2	5 3 3 . 7 8 8	G	0 0 1				
1	S	0	1	1 6 7 8 0 8 .	G	0 0 1				
2	S	0	2	2 2 2, 2 5 9 .	G	0 2 4				
2	S	0	2	2 4 6 2 7 9 .	G	0 2 6				
3	T	0	4	2 4 2, 8 4 0 .	U	0 4 2				
3	I	0	1	2 5 9 1 6 0 .	U	0 1 3				
4										
5										
6										
7										
8										
9										
1 0										
1 1										
1 2										
1 3										
1 4										
1 5										

NOTE: If you need to list more than 15 process codes, attach an additional sheet(s) with the information in the same format as above. Number the lines sequentially, taking into account any lines that will be used for "other" processes (i.e., D99, S99, T04 and X99) in Item 9.

9. Other Processes (See instructions on page 25 and follow instructions from Item 8 for D99, S99, T04 and X99 process codes)

Line Number (Enter #s in sequence with Item 8)	A. Process Code (From List Above)			B. PROCESS DESIGN CAPACITY		C. Process Total Number of Units	D. Description of Process
				(1) Amount (Specify)	(2) Unit of Measure (Enter code)		
X 2	T	0	4	1 0 0 . 0 0 0	U	1	In-situ Vitrification
1	X	9	9	1, 1 0 0 . 0	E	001	FRACTIONATION
2	X	9	9	1, 5 0 0 . 0	E	002	EVAPORATION
3	X	9	9	2 1 0 . 0	E	001	STEAM REFORMING

ITEM 8. PROCESS CODES AND DESIGN CAPACITIES SUPPLEMENT

LINE NUMBER	PROCESS TYPE UNIT NAME		PROCESS DESIGN CAPACITY
1	<u>S01- CONTAINER STORAGE INCLUDES:</u> <u>Integrated Waste Treatment Unit (IWTU)</u> <ul style="list-style-type: none"> <u>Vault Storage Area</u> <u>Vault Staging Area</u> 		<u>146,500 gallons</u> <u>8,140 gallons</u>
		<u>Line 1 Total:</u>	<u>154,640 gallons</u>
<u>1 2</u>	S02 - TANK STORAGE INCLUDES: CPP-604 Evaporator Feed Sediment Tank: <ul style="list-style-type: none"> VES-WL-132 @ 4,700 gallons CPP-604 Evaporator Feed Collection Tank: <ul style="list-style-type: none"> VES-WL-133 @ 19,000 gallons CPP-604 Surge Tank For VES-WL-133: <ul style="list-style-type: none"> VES-WL-102 @ 18,400 gallons CPP-604 Evaporator Head Tank: <ul style="list-style-type: none"> VES-WL-109 @ 270 gallons CPP-604 Evaporator Units: <ul style="list-style-type: none"> EVAP-WL-129 @ 1,000 gallons EVAP-WL-161 @ 1,000 gallons CPP-604 Process Condensate Surge Tanks: <ul style="list-style-type: none"> VES-WL-134 @ 500 gallons VES-WL-131 @ 66 gallons CPP-604 Off-gas Condensate Knock Out Tank: <ul style="list-style-type: none"> VES-WL-108 @ 98 gallons CPP-604 Bottoms Collection Tanks: <ul style="list-style-type: none"> VES-WL-111 @ 1,500 gallons VES-WL-101 @ 18,400 gallons CPP-641 Westside Waste Holdup Tanks: <ul style="list-style-type: none"> VES-WL-103 @ 5,000 gallons VES-WL-104 @ 5,000 gallons VES-WL-105 @ 5,000 gallons CPP-604 Tank Farm Tanks: <ul style="list-style-type: none"> VES-WM-100 @ 18,400 gallons VES-WM-101 @ 18,400 gallons VES-WM-102 @ 18,400 gallons CPP-601 Deep Tanks: <ul style="list-style-type: none"> VES-WG-100 @ 4,500 gallons VES-WG-101 @ 4,500 gallons VES-WH-100 @ 4,500 gallons VES-WH-101 @ 4,500 gallons 		4,700 gallons 19,000 gallons 18,400 gallons 270 gallons 2,000 gallons 566 gallons 98 gallons 19,900 gallons 15,000 gallons 55,200 gallons 18,000 gallons

ITEM 8. PROCESS CODES AND DESIGN CAPACITIES SUPPLEMENT

LINE NUMBER	PROCESS TYPE UNIT NAME		PROCESS DESIGN CAPACITY
12	S02 - TANK STORAGE INCLUDES:		
(continued)	CPP-604 Process Waste Liquid (PWL) System Tanks:		165 gallons
	<ul style="list-style-type: none"> VES-WL-135 @ 10 gallons VES-WL-136 @ 10 gallons VES-WL-137 @ 25 gallons VES-WL-138 @ 25 gallons VES-WL-139 @ 10 gallons VES-WL-142 @ 10 gallons VES-WL-144 @ 25 gallons VES-WL-150 @ 50 gallons 		
	CPP-604 Process Condensate Collection Tanks:		15,000 gallons
	<ul style="list-style-type: none"> VES-WL-106 @ 5,000 gallons VES-WL-107 @ 5,000 gallons VES-WL-163 @ 5,000 gallons 		
	Acid Fractionator Waste Feed Head Tank:		270 gallons
	<ul style="list-style-type: none"> VES-WLK-197 @ 270 gallons 		
	Acid Fractionator:		920 gallons
	<ul style="list-style-type: none"> VES-WLL-170 @ 460 gallons VES-WLK-171 @ 460 gallons 		
	Acid Fractionator Bottoms Tank:		270 gallons
	<ul style="list-style-type: none"> VES-WLL-195 @ 270 gallons 		
	LET&D Nitric Acid Recycle Tank System:		22,590 gallons
	<ul style="list-style-type: none"> VES-NCR-171 @ 22,500 gallons VES-NCR-173 @ 90 gallons 		
	CPP-659 Blend/Hold Tanks:		13,870 gallons
	<ul style="list-style-type: none"> VES-NCC-101 @ 5,870 gallons VES-NCC-102 @ 4,000 gallons VES-NCC-103 @ 4,000 gallons 		
	CPP-659 Fluoride Hot Sump Tank:		6,500 gallons
	<ul style="list-style-type: none"> VES-NCC-119 @ 6,500 gallons 		
	CPP-659 Non-Fluoride Hot Sump Tank:		4,100 <u>4,300</u> gallons
	<ul style="list-style-type: none"> VES-NCC-122 @ 4,100 <u>4,300</u> gallons 		
	CPP-659 Evaporator Unit:		
	<ul style="list-style-type: none"> EVAP-NCC-150 (includes VES-NCC-150, HE-NCC-350, HE-NCC-351) @ 2,600 gallons 		2,600 gallons

ITEM 8. PROCESS CODES AND DESIGN CAPACITIES SUPPLEMENT

LINE NUMBER	PROCESS TYPE UNIT NAME		PROCESS DESIGN CAPACITY
<u>1 2</u> (continued)	S02 - TANK STORAGE INCLUDES: CPP-659 Process Off-gas Condensate System: <ul style="list-style-type: none"> VES-NCC-108 @ 2,000 gallons VES-NCC-116 @ 500 gallons VES-NCC-136 @ 60 gallons CPP-659 Constant Head Feed Tank: <ul style="list-style-type: none"> VES-NCC-152 @ 200 gallons 		2,560 gallons 200 gallons
	CPP-1696 Waste Feed Tank: <ul style="list-style-type: none"> VES-SRC-131 @ 6,700 gallons CPP-1696 Product Receiver/Cooler Tanks: <ul style="list-style-type: none"> COL-SRC-170A @ 512 gallons COL-SRC-170B @ 512 gallons COL-SRC-170C @ 512 gallons CPP-1696 Firewater Collection Tank: <ul style="list-style-type: none"> TK-SRH-196 @ 15,000 gallons 		<u>6,700 gallons</u> <u>1,536 gallons</u> <u>15,000 gallons</u>
		Line <u>1 2</u> Total:	<u>222,259 245,615</u> gallons
<u>2 3</u>	T01 - TANK TREATMENT INCLUDES: CPP-604 Evaporator Feed Sediment Tank: <ul style="list-style-type: none"> VES-WL-132 @ 28,000 gallons/day CPP-604 Evaporator Feed Collection Tank: <ul style="list-style-type: none"> VES-WL-133 @ 28,000 gallons/day CPP-604 Surge Tank for VES-WL-133: <ul style="list-style-type: none"> VES-WL-102 @ 18,400 gallons/day CPP-604 Bottoms Collection Tanks: <ul style="list-style-type: none"> VES-WL-111 @ 3,000 gallons/day VES-WL-101 @ 16,000 gallons/day CPP-641 Westside Waste Holdup Tanks: <ul style="list-style-type: none"> VES-WL-103 @ 5,000 gallons/day VES-WL-104 @ 5,000 gallons/day VES-WL-105 @ 5,000 gallons/day CPP-604 Tank Farm Tanks: <ul style="list-style-type: none"> VES-WM-100 @ 18,400 gallons/day VES-WM-101 @ 18,400 gallons/day VES-WM-102 @ 18,400 gallons/day 		28,000 gallons/day 28,000 gallons/day 18,400 gallons/day 19,000 gallons/day 15,000 gallons/day 55,200 gallons/day

ITEM 8. PROCESS CODES AND DESIGN CAPACITIES SUPPLEMENT

[illegible]

ITEM 9. ADDITIONAL TREATMENT PROCESSES SUPPLEMENT

LINE NUMBER	PROCESS TYPE UNIT NAME		PROCESS DESIGN CAPACITY
1	X99 - OTHER SUBPART X TREATMENT - FRACTIONATION INCLUDES: CPP-1618 LET&D Fractionators: <ul style="list-style-type: none"> • FRAC-WLL-170 @ 550 gallons/hour • FRAC-WLK-171 @ 550 gallons/hour 		1,100 gallons/hour
		Line 1 Total:	1,100 gallons/hour
2	X99 - OTHER SUBPART X TREATMENT - EVAPORATION INCLUDES: CPP-604 PEW Evaporators: <ul style="list-style-type: none"> • EVAP-WL-129 @ 500 gallons/hour • EVAP-WL-161 @ 500 gallons/hour CPP-659 Evaporator Unit: <ul style="list-style-type: none"> • VES-NCC-150 (included VES-NCC-150, HE-NCC-350, HE-NCC-351) @ 500 gallons/hour 		1,000 gallons/hour 500 gallons/hour
		Line 2 Total:	1,500 gallons/hour
3	<u>X99 - OTHER SUBPART X TREATMENT - STEAM REFORMING INCLUDES:</u> <ul style="list-style-type: none"> • <u>CPP-1696 Steam Reforming System (includes VES-SRC-140 Denitration/Mineralization Reformer and VES-SRC-160 Carbon Reduction Reformer) @ 210 gallons/hour</u> 		
		Line 3 Total:	210 gallons/hour

10. Description of Hazardous Wastes (See instructions on page 25) - Enter information in the Sections on Form Page 5.

A. EPA HAZARDOUS WASTE NUMBER - Enter the four-digit number from 40 CFR, Part 261 Subpart D of each listed hazardous waste you will handle. For hazardous wastes which are not listed in 40 CFR, Part 261 Subpart D, enter the four-digit number(s) from 40 CFR Part 261, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

B. ESTIMATED ANNUAL QUANTITY - For each listed waste entered in Section A, estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in Section A, estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.

C. UNIT OF MEASURE - For each quantity entered in Section B, enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure, taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES**1. PROCESS CODES:**

For listed hazardous waste: For each listed hazardous waste entered in Section A, select the code(s) from the list of process codes contained in Items 8A and 9A on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the listed hazardous wastes.

For non-listed hazardous waste: For each characteristic or toxic contaminant entered in Section A, select the code(s) from the list of process codes contained in Items 8A and 9A on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

1. Enter the first two as described above.
2. Enter "000" in the extreme right box of Item 10.D(1).
3. Use additional sheet, enter line number from previous sheet, and enter additional code(s) in Item 10.E.

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in Item 10.D(2) or in Item 10.E(2).

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. Select one of the EPA Hazardous Waste Numbers and enter it in Section A. On the same line complete Sections B, C and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
2. In Section A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In Section D(2) on that line enter "included with above" and make no other entries on that line.
3. Repeat step 2 for each EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING Item 10 (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operations. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

Line Number		A. EPA Hazardous Waste No. (Enter Code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES									
								(1) PROCESS CODES (Enter code)								(2) PROCESS DESCRIPTION (If a code is not entered in D(1))	
X	1	K	0	5	4	900	P	T	0	3	D	8	0				
X	2	D	0	0	2	400	P	T	0	3	D	8	0				
X	3	D	0	0	1	100	P	T	0	3	D	8	0				
X	4	D	0	0	2												Included With Above

ITEM 10. DESCRIPTION OF HAZARDOUS WASTE TABLE OF CONTENTS

Unit Name	Page Number
CPP-604 Evaporator Feed Sediment Tank	Page 5A of 6
CPP-604 Evaporator Feed Collection Tank	Page 5B of 6
CPP-604 Surge Tank for VES-WL-133	Page 5C of 6
CPP-604 Evaporator Head Tank	Page 5D of 6
CPP-604 Evaporator Units	Page 5E of 6
CPP-604 Process Condensate Surge Tanks	Page 5F of 6
CPP-604 Process Off-gas Condensate Knock Out Tank	Page 5G of 6
CPP-604 Bottoms Collection Tanks	Page 5H of 6
CPP-641 Westside Waste Holdup Tanks	Page 5I of 6
CPP-604 Tank Farm Tanks	Page 5J of 6
CPP-601 Deep Tanks	Page 5K of 6
CPP-604 Process Waste Liquid System Tanks	Page 5L of 6
CPP-604 Process Condensate Collection Tanks	Page 5M of 6
CPP-1618 Acid Fractionator Waste Feed Head Tank	Page 5N of 6
CPP-1618 Acid Fractionators	Page 5O of 6
CPP-1618 Acid Fractionator Bottoms Tank	Page 5P of 6
CPP-1618 LET&D Nitric Acid Recycle Tank	Page 5Q of 6
CPP-659 Blend/Hold Tanks (VES-NCC-101, VES-NCC-102, and VES-NCC-103)	Page 5R of 6
CPP-659 Fluoride Hot Sump Tank (VES-NCC-119)	Page 5S of 6
CPP-659 Non-Fluoride Hot Sump Tank (VES-NCC-122)	Page 5T of 6
CPP-659 Evaporator Unit (EVAP-NCC-150)	Page 5U of 6
CPP-659 Process Off-gas Condensate Tank (VES-NCC-108)	Page 5V of 6
CPP-659 Process Off-gas Condensate Tanks (VES-NCC-116 & VES-NCC-136)	Page 5W of 6
CPP-659 Constant Head Feed Tank (VES-NCC-152)	Page 5X of 6
<u>CPP-1696 Integrated Waste Treatment Unit (IWTU)</u>	<u>Page 5Y of 6</u>

10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	T	0			1											
1	D	0	0	1	13,600	T	S	0	2	T	0	1				CPP-604 Evaporator Feed Sediment Tank (VES-WL-132)			
2	D	0	0	2												INCLUDED WITH ABOVE			
3	D	0	0	4												INCLUDED WITH ABOVE			
4	D	0	0	5												INCLUDED WITH ABOVE			
5	D	0	0	6												INCLUDED WITH ABOVE			
6	D	0	0	7												INCLUDED WITH ABOVE			
7	D	0	0	8												INCLUDED WITH ABOVE			
8	D	0	0	9												INCLUDED WITH ABOVE			
9	D	0	1	0												INCLUDED WITH ABOVE			
1 0	D	0	1	1												INCLUDED WITH ABOVE			
1 1	D	0	1	8												INCLUDED WITH ABOVE			
1 2	D	0	1	9												INCLUDED WITH ABOVE			
1 3	D	0	2	1												INCLUDED WITH ABOVE			
1 4	D	0	2	2												INCLUDED WITH ABOVE			
1 5	D	0	2	6												INCLUDED WITH ABOVE			
1 6	D	0	2	8												INCLUDED WITH ABOVE			
1 7	D	0	3	2												INCLUDED WITH ABOVE			
1 8	D	0	3	4												INCLUDED WITH ABOVE			
1 9	D	0	3	5												INCLUDED WITH ABOVE			
2 0	D	0	3	6												INCLUDED WITH ABOVE			
2 1	D	0	3	8												INCLUDED WITH ABOVE			
2 2	D	0	3	9												INCLUDED WITH ABOVE			
2 3	D	0	4	0												INCLUDED WITH ABOVE			
2 4	F	0	0	1												INCLUDED WITH ABOVE			
2 5	F	0	0	2												INCLUDED WITH ABOVE			
2 6	F	0	0	3												INCLUDED WITH ABOVE			
2 7	F	0	0	5												INCLUDED WITH ABOVE			
2 8	U	1	3	4												INCLUDED WITH ABOVE			
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	T	0			1											
1	D	0	0	1	13,600	T	S	0	2	T	0	1				CPP-604 Evaporator Feed Collection Tank (VES-WL-133)			
2	D	0	0	2												INCLUDED WITH ABOVE			
3	D	0	0	4												INCLUDED WITH ABOVE			
4	D	0	0	5												INCLUDED WITH ABOVE			
5	D	0	0	6												INCLUDED WITH ABOVE			
6	D	0	0	7												INCLUDED WITH ABOVE			
7	D	0	0	8												INCLUDED WITH ABOVE			
8	D	0	0	9												INCLUDED WITH ABOVE			
9	D	0	1	0												INCLUDED WITH ABOVE			
1 0	D	0	1	1												INCLUDED WITH ABOVE			
1 1	D	0	1	8												INCLUDED WITH ABOVE			
1 2	D	0	1	9												INCLUDED WITH ABOVE			
1 3	D	0	2	1												INCLUDED WITH ABOVE			
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1 5	D	0	2	6												INCLUDED WITH ABOVE			
1 6	D	0	2	8												INCLUDED WITH ABOVE			
1 7	D	0	3	2												INCLUDED WITH ABOVE			
1 8	D	0	3	4												INCLUDED WITH ABOVE			
1 9	D	0	3	5												INCLUDED WITH ABOVE			
2 0	D	0	3	6												INCLUDED WITH ABOVE			
2 1	D	0	3	8												INCLUDED WITH ABOVE			
2 2	D	0	3	9												INCLUDED WITH ABOVE			
2 3	D	0	4	0												INCLUDED WITH ABOVE			
2 4	F	0	0	1												INCLUDED WITH ABOVE			
2 5	F	0	0	2												INCLUDED WITH ABOVE			
2 6	F	0	0	3												INCLUDED WITH ABOVE			
2 7	F	0	0	5												INCLUDED WITH ABOVE			
2 8	U	1	3	4												INCLUDED WITH ABOVE			
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	T	0			1											
1	D	0	0	1	16,600	T	S	0	2	T	0	1					CPP-604 Surge Tank For VES-WL-133 (VES-WL-102)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
5	D	0	0	6													INCLUDED WITH ABOVE		
6	D	0	0	7													INCLUDED WITH ABOVE		
7	D	0	0	8													INCLUDED WITH ABOVE		
8	D	0	0	9													INCLUDED WITH ABOVE		
9	D	0	1	0													INCLUDED WITH ABOVE		
1 0	D	0	1	1													INCLUDED WITH ABOVE		
1 1	D	0	1	8													INCLUDED WITH ABOVE		
1 2	D	0	1	9													INCLUDED WITH ABOVE		
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1 7	D	0	3	2													INCLUDED WITH ABOVE		
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1 9	D	0	3	5													INCLUDED WITH ABOVE		
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2 2	D	0	3	9													INCLUDED WITH ABOVE		
2 3	D	0	4	0													INCLUDED WITH ABOVE		
2 4	F	0	0	1													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2																
1	D	0	0	1	13,600	T	S	0	2								CPP-604 Evaporator Head Tank (VES-WL-109)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
5	D	0	0	6													INCLUDED WITH ABOVE		
6	D	0	0	7													INCLUDED WITH ABOVE		
7	D	0	0	8													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	X	9			9											
1	D	0	0	1	13,600	T	S	0	2	X	9	9					CPP-604 PEW Evaporators (EVAP WL-129, EVAP-WL-161)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
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2 1	D	0	3	8													INCLUDED WITH ABOVE		
2 2	D	0	3	9													INCLUDED WITH ABOVE		
2 3	D	0	4	0													INCLUDED WITH ABOVE		
2 4	F	0	0	1													INCLUDED WITH ABOVE		
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2 6	F	0	0	3													INCLUDED WITH ABOVE		
2 7	F	0	0	5													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2																
1	D	0	0	1	13,600	T	S	0	2								CPP-602 Process Condensate Surge Tanks (VES-WL-134, VES-WL-131)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
5	D	0	0	6													INCLUDED WITH ABOVE		
6	D	0	0	7													INCLUDED WITH ABOVE		
7	D	0	0	8													INCLUDED WITH ABOVE		
8	D	0	0	9													INCLUDED WITH ABOVE		
9	D	0	1	0													INCLUDED WITH ABOVE		
1 0	D	0	1	1													INCLUDED WITH ABOVE		
1 1	D	0	1	8													INCLUDED WITH ABOVE		
1 2	D	0	1	9													INCLUDED WITH ABOVE		
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1 6	D	0	2	8													INCLUDED WITH ABOVE		
1 7	D	0	3	2													INCLUDED WITH ABOVE		
1 8	D	0	3	4													INCLUDED WITH ABOVE		
1 9	D	0	3	5													INCLUDED WITH ABOVE		
2 0	D	0	3	6													INCLUDED WITH ABOVE		
2 1	D	0	3	8													INCLUDED WITH ABOVE		
2 2	D	0	3	9													INCLUDED WITH ABOVE		
2 3	D	0	4	0													INCLUDED WITH ABOVE		
2 4	F	0	0	1													INCLUDED WITH ABOVE		
2 5	F	0	0	2													INCLUDED WITH ABOVE		
2 6	F	0	0	3													INCLUDED WITH ABOVE		
2 7	F	0	0	5													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2																
1	D	0	0	1	13,500	T	S	0	2								CPP-604 Process Off-gas Condensate Knock Out Tank (VES-WL-108)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
5	D	0	0	6													INCLUDED WITH ABOVE		
6	D	0	0	7													INCLUDED WITH ABOVE		
7	D	0	0	8													INCLUDED WITH ABOVE		
8	D	0	0	9													INCLUDED WITH ABOVE		
9	D	0	1	0													INCLUDED WITH ABOVE		
1 0	D	0	1	1													INCLUDED WITH ABOVE		
1 1	D	0	1	8													INCLUDED WITH ABOVE		
1 2	D	0	1	9													INCLUDED WITH ABOVE		
1 3	D	0	2	1													INCLUDED WITH ABOVE		
1 4	D	0	2	2													INCLUDED WITH ABOVE		
1 5	D	0	2	6													INCLUDED WITH ABOVE		
1 6	D	0	2	8													INCLUDED WITH ABOVE		
1 7	D	0	3	2													INCLUDED WITH ABOVE		
1 8	D	0	3	4													INCLUDED WITH ABOVE		
1 9	D	0	3	5													INCLUDED WITH ABOVE		
2 0	D	0	3	6													INCLUDED WITH ABOVE		
2 1	D	0	3	8													INCLUDED WITH ABOVE		
2 2	D	0	3	9													INCLUDED WITH ABOVE		
2 3	D	0	4	0													INCLUDED WITH ABOVE		
2 4	F	0	0	1													INCLUDED WITH ABOVE		
2 5	F	0	0	2													INCLUDED WITH ABOVE		
2 6	F	0	0	3													INCLUDED WITH ABOVE		
2 7	F	0	0	5													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	T	0			1											
1	D	0	0	1	5,000	T	S	0	2	T	0	1					CPP-641 Westside Waste Holdup Tanks (VES-WL-103, VES-WL-104, VES-WL-105)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
5	D	0	0	6													INCLUDED WITH ABOVE		
6	D	0	0	7													INCLUDED WITH ABOVE		
7	D	0	0	8													INCLUDED WITH ABOVE		
8	D	0	0	9													INCLUDED WITH ABOVE		
9	D	0	1	0													INCLUDED WITH ABOVE		
1 0	D	0	1	1													INCLUDED WITH ABOVE		
1 1	D	0	1	8													INCLUDED WITH ABOVE		
1 2	D	0	1	9													INCLUDED WITH ABOVE		
1 3	D	0	2	1													INCLUDED WITH ABOVE		
1 4	D	0	2	2													INCLUDED WITH ABOVE		
1 5	D	0	2	6													INCLUDED WITH ABOVE		
1 6	D	0	2	8													INCLUDED WITH ABOVE		
1 7	D	0	3	2													INCLUDED WITH ABOVE		
1 8	D	0	3	4													INCLUDED WITH ABOVE		
1 9	D	0	3	5													INCLUDED WITH ABOVE		
2 0	D	0	3	6													INCLUDED WITH ABOVE		
2 1	D	0	3	8													INCLUDED WITH ABOVE		
2 2	D	0	3	9													INCLUDED WITH ABOVE		
2 3	D	0	4	0													INCLUDED WITH ABOVE		
2 4	F	0	0	1													INCLUDED WITH ABOVE		
2 5	F	0	0	2													INCLUDED WITH ABOVE		
2 6	F	0	0	3													INCLUDED WITH ABOVE		
2 7	F	0	0	5													INCLUDED WITH ABOVE		
2 8	U	1	3	4													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	T	0			1											
1	D	0	0	1	13,600	T	S	0	2	T	0	1					CPP-604 Tank Farm Tanks (VES-WM-100, VES-WM-101, VES-WM-102)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
5	D	0	0	6													INCLUDED WITH ABOVE		
6	D	0	0	7													INCLUDED WITH ABOVE		
7	D	0	0	8													INCLUDED WITH ABOVE		
8	D	0	0	9													INCLUDED WITH ABOVE		
9	D	0	1	0													INCLUDED WITH ABOVE		
1 0	D	0	1	1													INCLUDED WITH ABOVE		
1 1	D	0	1	8													INCLUDED WITH ABOVE		
1 2	D	0	1	9													INCLUDED WITH ABOVE		
1 3	D	0	2	1													INCLUDED WITH ABOVE		
1 4	D	0	2	2													INCLUDED WITH ABOVE		
1 5	D	0	2	6													INCLUDED WITH ABOVE		
1 6	D	0	2	8													INCLUDED WITH ABOVE		
1 7	D	0	3	2													INCLUDED WITH ABOVE		
1 8	D	0	3	4													INCLUDED WITH ABOVE		
1 9	D	0	3	5													INCLUDED WITH ABOVE		
2 0	D	0	3	6													INCLUDED WITH ABOVE		
2 1	D	0	3	8													INCLUDED WITH ABOVE		
2 2	D	0	3	9													INCLUDED WITH ABOVE		
2 3	D	0	4	0													INCLUDED WITH ABOVE		
2 4	F	0	0	1													INCLUDED WITH ABOVE		
2 5	F	0	0	2													INCLUDED WITH ABOVE		
2 6	F	0	0	3													INCLUDED WITH ABOVE		
2 7	F	0	0	5													INCLUDED WITH ABOVE		
2 8	U	1	3	4													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	T	0			1											
1	D	0	0	1	5,000	T	S	0	2	T	0	1				CPP-601 Deep Tanks (VES-WG-100, VES-WG-101, VES-WH-100, VES-WH-101)			
2	D	0	0	2												INCLUDED WITH ABOVE			
3	D	0	0	4												INCLUDED WITH ABOVE			
4	D	0	0	5												INCLUDED WITH ABOVE			
5	D	0	0	6												INCLUDED WITH ABOVE			
6	D	0	0	7												INCLUDED WITH ABOVE			
7	D	0	0	8												INCLUDED WITH ABOVE			
8	D	0	0	9												INCLUDED WITH ABOVE			
9	D	0	1	0												INCLUDED WITH ABOVE			
1 0	D	0	1	1												INCLUDED WITH ABOVE			
1 1	D	0	1	8												INCLUDED WITH ABOVE			
1 2	D	0	1	9												INCLUDED WITH ABOVE			
1 3	D	0	2	1												INCLUDED WITH ABOVE			
1 4	D	0	2	2												INCLUDED WITH ABOVE			
1 5	D	0	2	6												INCLUDED WITH ABOVE			
1 6	D	0	2	8												INCLUDED WITH ABOVE			
1 7	D	0	3	2												INCLUDED WITH ABOVE			
1 8	D	0	3	4												INCLUDED WITH ABOVE			
1 9	D	0	3	5												INCLUDED WITH ABOVE			
2 0	D	0	3	6												INCLUDED WITH ABOVE			
2 1	D	0	3	8												INCLUDED WITH ABOVE			
2 2	D	0	3	9												INCLUDED WITH ABOVE			
2 3	D	0	4	0												INCLUDED WITH ABOVE			
2 4	F	0	0	1												INCLUDED WITH ABOVE			
2 5	F	0	0	2												INCLUDED WITH ABOVE			
2 6	F	0	0	3												INCLUDED WITH ABOVE			
2 7	F	0	0	5												INCLUDED WITH ABOVE			
2 8	U	1	3	4												INCLUDED WITH ABOVE			
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))			
								(1) PROCESS CODES (Enter code)															
1	D	0	0	1		8	T	S	0	2										CPP-604 Process Waste Liquid System Tanks (VES-WL-135, VES-WL-136, VES-WL-137, VES-WL-138, VES-WL-139, VES-WL-142, VES-WL-144, VES-WL-150)			
2	D	0	0	2																INCLUDED WITH ABOVE			
3	D	0	0	4																INCLUDED WITH ABOVE			
4	D	0	0	5																INCLUDED WITH ABOVE			
5	D	0	0	6																INCLUDED WITH ABOVE			
6	D	0	0	7																INCLUDED WITH ABOVE			
7	D	0	0	8																INCLUDED WITH ABOVE			
8	D	0	0	9																INCLUDED WITH ABOVE			
9	D	0	1	0																INCLUDED WITH ABOVE			
1 0	D	0	1	1																INCLUDED WITH ABOVE			
1 1	D	0	1	8																INCLUDED WITH ABOVE			
1 2	D	0	1	9																INCLUDED WITH ABOVE			
1 3	D	0	2	1																INCLUDED WITH ABOVE			
1 4	D	0	2	2																INCLUDED WITH ABOVE			
1 5	D	0	2	6																INCLUDED WITH ABOVE			
1 6	D	0	2	8																INCLUDED WITH ABOVE			
1 7	D	0	3	2																INCLUDED WITH ABOVE			
1 8	D	0	3	4																INCLUDED WITH ABOVE			
1 9	D	0	3	5																INCLUDED WITH ABOVE			
2 0	D	0	3	6																INCLUDED WITH ABOVE			
2 1	D	0	3	8																INCLUDED WITH ABOVE			
2 2	D	0	3	9																INCLUDED WITH ABOVE			
2 3	D	0	4	0																INCLUDED WITH ABOVE			
2 4	F	0	0	1																INCLUDED WITH ABOVE			
2 5	F	0	0	2																INCLUDED WITH ABOVE			
2 6	F	0	0	3																INCLUDED WITH ABOVE			
2 7	F	0	0	5																INCLUDED WITH ABOVE			
2 8	U	1	3	4																INCLUDED WITH ABOVE			
2 9																							
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	T	0			1											
1	D	0	0	1	13,500	T	S	0	2	T	0	1				CPP-604 Process Condensate Collection Tanks, (VES-WL-106, VES-WL-107, VES-WL-163)			
2	D	0	0	2												INCLUDED WITH ABOVE			
3	D	0	0	4												INCLUDED WITH ABOVE			
4	D	0	0	5												INCLUDED WITH ABOVE			
5	D	0	0	6												INCLUDED WITH ABOVE			
6	D	0	0	7												INCLUDED WITH ABOVE			
7	D	0	0	8												INCLUDED WITH ABOVE			
8	D	0	0	9												INCLUDED WITH ABOVE			
9	D	0	1	0												INCLUDED WITH ABOVE			
1 0	D	0	1	1												INCLUDED WITH ABOVE			
1 1	D	0	1	8												INCLUDED WITH ABOVE			
1 2	D	0	1	9												INCLUDED WITH ABOVE			
1 3	D	0	2	1												INCLUDED WITH ABOVE			
1 4	D	0	2	2												INCLUDED WITH ABOVE			
1 5	D	0	2	6												INCLUDED WITH ABOVE			
1 6	D	0	2	8												INCLUDED WITH ABOVE			
1 7	D	0	3	2												INCLUDED WITH ABOVE			
1 8	D	0	3	4												INCLUDED WITH ABOVE			
1 9	D	0	3	5												INCLUDED WITH ABOVE			
2 0	D	0	3	6												INCLUDED WITH ABOVE			
2 1	D	0	3	8												INCLUDED WITH ABOVE			
2 2	D	0	3	9												INCLUDED WITH ABOVE			
2 3	D	0	4	0												INCLUDED WITH ABOVE			
2 4	F	0	0	1												INCLUDED WITH ABOVE			
2 5	F	0	0	2												INCLUDED WITH ABOVE			
2 6	F	0	0	3												INCLUDED WITH ABOVE			
2 7	F	0	0	5												INCLUDED WITH ABOVE			
2 8	U	1	3	4												INCLUDED WITH ABOVE			
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2																
1	D	0	0	1	13,500	T	S	0	2								CPP-1618 Acid Fractionator Waste Feed Head Tank (VES-WL-197)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
5	D	0	0	6													INCLUDED WITH ABOVE		
6	D	0	0	7													INCLUDED WITH ABOVE		
7	D	0	0	8													INCLUDED WITH ABOVE		
8	D	0	0	9													INCLUDED WITH ABOVE		
9	D	0	1	0													INCLUDED WITH ABOVE		
1 0	D	0	1	1													INCLUDED WITH ABOVE		
1 1	D	0	1	8													INCLUDED WITH ABOVE		
1 2	D	0	1	9													INCLUDED WITH ABOVE		
1 3	D	0	2	1													INCLUDED WITH ABOVE		
1 4	D	0	2	2													INCLUDED WITH ABOVE		
1 5	D	0	2	6													INCLUDED WITH ABOVE		
1 6	D	0	2	8													INCLUDED WITH ABOVE		
1 7	D	0	3	2													INCLUDED WITH ABOVE		
1 8	D	0	3	4													INCLUDED WITH ABOVE		
1 9	D	0	3	5													INCLUDED WITH ABOVE		
2 0	D	0	3	6													INCLUDED WITH ABOVE		
2 1	D	0	3	8													INCLUDED WITH ABOVE		
2 2	D	0	3	9													INCLUDED WITH ABOVE		
2 3	D	0	4	0													INCLUDED WITH ABOVE		
2 4	F	0	0	1													INCLUDED WITH ABOVE		
2 5	F	0	0	2													INCLUDED WITH ABOVE		
2 6	F	0	0	3													INCLUDED WITH ABOVE		
2 7	F	0	0	5													INCLUDED WITH ABOVE		
2 8	U	1	3	4													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	X	9			9											
1	D	0	0	1	13,500	T	S	0	2	X	9	9				CPP-1618 Acid Fractionators (VES-WLL-170, VES-WLK-171)			
2	D	0	0	2												INCLUDED WITH ABOVE			
3	D	0	0	4												INCLUDED WITH ABOVE			
4	D	0	0	5												INCLUDED WITH ABOVE			
5	D	0	0	6												INCLUDED WITH ABOVE			
6	D	0	0	7												INCLUDED WITH ABOVE			
7	D	0	0	8												INCLUDED WITH ABOVE			
8	D	0	0	9												INCLUDED WITH ABOVE			
9	D	0	1	0												INCLUDED WITH ABOVE			
1 0	D	0	1	1												INCLUDED WITH ABOVE			
1 1	D	0	1	8												INCLUDED WITH ABOVE			
1 2	D	0	1	9												INCLUDED WITH ABOVE			
1 3	D	0	2	1												INCLUDED WITH ABOVE			
1 4	D	0	2	2												INCLUDED WITH ABOVE			
1 5	D	0	2	6												INCLUDED WITH ABOVE			
1 6	D	0	2	8												INCLUDED WITH ABOVE			
1 7	D	0	3	2												INCLUDED WITH ABOVE			
1 8	D	0	3	4												INCLUDED WITH ABOVE			
1 9	D	0	3	5												INCLUDED WITH ABOVE			
2 0	D	0	3	6												INCLUDED WITH ABOVE			
2 1	D	0	3	8												INCLUDED WITH ABOVE			
2 2	D	0	3	9												INCLUDED WITH ABOVE			
2 3	D	0	4	0												INCLUDED WITH ABOVE			
2 4	F	0	0	1												INCLUDED WITH ABOVE			
2 5	F	0	0	2												INCLUDED WITH ABOVE			
2 6	F	0	0	3												INCLUDED WITH ABOVE			
2 7	F	0	0	5												INCLUDED WITH ABOVE			
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Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES													(2) PROCESS DESCRIPTION (If a code is not entered in D(1))			
								(1) PROCESS CODES (Enter code)																
								S	0	2														
1	D	0	0	1		270	T	S	0	2											CPP-1618 Acid Fractionator Bottoms Tank (VES-WLL-195)			
2	D	0	0	2																	INCLUDED WITH ABOVE			
3	D	0	0	4																	INCLUDED WITH ABOVE			
4	D	0	0	5																	INCLUDED WITH ABOVE			
5	D	0	0	6																	INCLUDED WITH ABOVE			
6	D	0	0	7																	INCLUDED WITH ABOVE			
7	D	0	0	8																	INCLUDED WITH ABOVE			
8	D	0	0	9																	INCLUDED WITH ABOVE			
9	D	0	1	0																	INCLUDED WITH ABOVE			
1 0	D	0	1	1																	INCLUDED WITH ABOVE			
1 1	D	0	1	8																	INCLUDED WITH ABOVE			
1 2	D	0	1	9																	INCLUDED WITH ABOVE			
1 3	D	0	2	1																	INCLUDED WITH ABOVE			
1 4	D	0	2	2																	INCLUDED WITH ABOVE			
1 5	D	0	2	6																	INCLUDED WITH ABOVE			
1 6	D	0	2	8																	INCLUDED WITH ABOVE			
1 7	D	0	3	2																	INCLUDED WITH ABOVE			
1 8	D	0	3	4																	INCLUDED WITH ABOVE			
1 9	D	0	3	5																	INCLUDED WITH ABOVE			
2 0	D	0	3	6																	INCLUDED WITH ABOVE			
2 1	D	0	3	8																	INCLUDED WITH ABOVE			
2 2	D	0	3	9																	INCLUDED WITH ABOVE			
2 3	D	0	4	0																	INCLUDED WITH ABOVE			
2 4	F	0	0	1																	INCLUDED WITH ABOVE			
2 5	F	0	0	2																	INCLUDED WITH ABOVE			
2 6	F	0	0	3																	INCLUDED WITH ABOVE			
2 7	F	0	0	5																	INCLUDED WITH ABOVE			
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2																
1	D	0	0	1	270	T	S	0	2								CPP-1618 LET&D Nitric Acid Recycle Tank System (VES-NCR- 171, VES-NCR-173)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
5	D	0	0	6													INCLUDED WITH ABOVE		
6	D	0	0	7													INCLUDED WITH ABOVE		
7	D	0	0	8													INCLUDED WITH ABOVE		
8	D	0	0	9													INCLUDED WITH ABOVE		
9	D	0	1	0													INCLUDED WITH ABOVE		
1 0	D	0	1	1													INCLUDED WITH ABOVE		
1 1	D	0	1	8													INCLUDED WITH ABOVE		
1 2	D	0	1	9													INCLUDED WITH ABOVE		
1 3	D	0	2	1													INCLUDED WITH ABOVE		
1 4	D	0	2	2													INCLUDED WITH ABOVE		
1 5	D	0	2	6													INCLUDED WITH ABOVE		
1 6	D	0	2	8													INCLUDED WITH ABOVE		
1 7	D	0	3	2													INCLUDED WITH ABOVE		
1 8	D	0	3	4													INCLUDED WITH ABOVE		
1 9	D	0	3	5													INCLUDED WITH ABOVE		
2 0	D	0	3	6													INCLUDED WITH ABOVE		
2 1	D	0	3	8													INCLUDED WITH ABOVE		
2 2	D	0	3	9													INCLUDED WITH ABOVE		
2 3	D	0	4	0													INCLUDED WITH ABOVE		
2 4	F	0	0	1													INCLUDED WITH ABOVE		
2 5	F	0	0	2													INCLUDED WITH ABOVE		
2 6	F	0	0	3													INCLUDED WITH ABOVE		
2 7	F	0	0	5													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	T	0			1											
1	D	0	0	1	54,800	T	S	0	2	T	0	1					CPP-659 Blend/Hold Tanks (VES-NCC-101, VES-NCC-102, VES-NCC-103)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
5	D	0	0	6													INCLUDED WITH ABOVE		
6	D	0	0	7													INCLUDED WITH ABOVE		
7	D	0	0	8													INCLUDED WITH ABOVE		
8	D	0	0	9													INCLUDED WITH ABOVE		
9	D	0	1	0													INCLUDED WITH ABOVE		
1 0	D	0	1	1													INCLUDED WITH ABOVE		
1 1	D	0	1	8													INCLUDED WITH ABOVE		
1 2	D	0	1	9													INCLUDED WITH ABOVE		
1 3	D	0	2	1													INCLUDED WITH ABOVE		
1 4	D	0	2	2													INCLUDED WITH ABOVE		
1 5	D	0	2	6													INCLUDED WITH ABOVE		
1 6	D	0	2	8													INCLUDED WITH ABOVE		
1 7	D	0	3	2													INCLUDED WITH ABOVE		
1 8	D	0	3	4													INCLUDED WITH ABOVE		
1 9	D	0	3	5													INCLUDED WITH ABOVE		
2 0	D	0	3	6													INCLUDED WITH ABOVE		
2 1	D	0	3	8													INCLUDED WITH ABOVE		
2 2	D	0	3	9													INCLUDED WITH ABOVE		
2 3	D	0	4	0													INCLUDED WITH ABOVE		
2 4	F	0	0	1													INCLUDED WITH ABOVE		
2 5	F	0	0	2													INCLUDED WITH ABOVE		
2 6	F	0	0	3													INCLUDED WITH ABOVE		
2 7	F	0	0	5													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	T	0			1											
1	D	0	0	1	12,800	T	S	0	2	T	0	1				CPP-659 Fluoride Hot Sump Tank (VES-NCC-119)			
2	D	0	0	2												INCLUDED WITH ABOVE			
3	D	0	0	4												INCLUDED WITH ABOVE			
4	D	0	0	5												INCLUDED WITH ABOVE			
5	D	0	0	6												INCLUDED WITH ABOVE			
6	D	0	0	7												INCLUDED WITH ABOVE			
7	D	0	0	8												INCLUDED WITH ABOVE			
8	D	0	0	9												INCLUDED WITH ABOVE			
9	D	0	1	0												INCLUDED WITH ABOVE			
1 0	D	0	1	1												INCLUDED WITH ABOVE			
1 1	D	0	1	8												INCLUDED WITH ABOVE			
1 2	D	0	1	9												INCLUDED WITH ABOVE			
1 3	D	0	2	1												INCLUDED WITH ABOVE			
1 4	D	0	2	2												INCLUDED WITH ABOVE			
1 5	D	0	2	6												INCLUDED WITH ABOVE			
1 6	D	0	2	8												INCLUDED WITH ABOVE			
1 7	D	0	3	2												INCLUDED WITH ABOVE			
1 8	D	0	3	4												INCLUDED WITH ABOVE			
1 9	D	0	3	5												INCLUDED WITH ABOVE			
2 0	D	0	3	6												INCLUDED WITH ABOVE			
2 1	D	0	3	8												INCLUDED WITH ABOVE			
2 2	D	0	3	9												INCLUDED WITH ABOVE			
2 3	D	0	4	0												INCLUDED WITH ABOVE			
2 4	F	0	0	1												INCLUDED WITH ABOVE			
2 5	F	0	0	2												INCLUDED WITH ABOVE			
2 6	F	0	0	3												INCLUDED WITH ABOVE			
2 7	F	0	0	5												INCLUDED WITH ABOVE			
2 8	U	1	3	4												INCLUDED WITH ABOVE			
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	T	0			1											
1	D	0	0	1	15,800	T	S	0	2	T	0	1					CPP-659 Non-Fluoride Hot Sump Tank (VES-NCC-122)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
5	D	0	0	6													INCLUDED WITH ABOVE		
6	D	0	0	7													INCLUDED WITH ABOVE		
7	D	0	0	8													INCLUDED WITH ABOVE		
8	D	0	0	9													INCLUDED WITH ABOVE		
9	D	0	1	0													INCLUDED WITH ABOVE		
1 0	D	0	1	1													INCLUDED WITH ABOVE		
1 1	D	0	1	8													INCLUDED WITH ABOVE		
1 2	D	0	1	9													INCLUDED WITH ABOVE		
1 3	D	0	2	1													INCLUDED WITH ABOVE		
1 4	D	0	2	2													INCLUDED WITH ABOVE		
1 5	D	0	2	6													INCLUDED WITH ABOVE		
1 6	D	0	2	8													INCLUDED WITH ABOVE		
1 7	D	0	3	2													INCLUDED WITH ABOVE		
1 8	D	0	3	4													INCLUDED WITH ABOVE		
1 9	D	0	3	5													INCLUDED WITH ABOVE		
2 0	D	0	3	6													INCLUDED WITH ABOVE		
2 1	D	0	3	8													INCLUDED WITH ABOVE		
2 2	D	0	3	9													INCLUDED WITH ABOVE		
2 3	D	0	4	0													INCLUDED WITH ABOVE		
2 4	F	0	0	1													INCLUDED WITH ABOVE		
2 5	F	0	0	2													INCLUDED WITH ABOVE		
2 6	F	0	0	3													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	X	9			9											
1	D	0	0	1	19,750	T	S	0	2	X	9	9					CPP-659 Evaporator (EVAP-NCC-150 includes: VES-NCC-150, HE-NCC-150, HE-NCC-351)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
5	D	0	0	6													INCLUDED WITH ABOVE		
6	D	0	0	7													INCLUDED WITH ABOVE		
7	D	0	0	8													INCLUDED WITH ABOVE		
8	D	0	0	9													INCLUDED WITH ABOVE		
9	D	0	1	0													INCLUDED WITH ABOVE		
1 0	D	0	1	1													INCLUDED WITH ABOVE		
1 1	D	0	1	8													INCLUDED WITH ABOVE		
1 2	D	0	1	9													INCLUDED WITH ABOVE		
1 3	D	0	2	1													INCLUDED WITH ABOVE		
1 4	D	0	2	2													INCLUDED WITH ABOVE		
1 5	D	0	2	6													INCLUDED WITH ABOVE		
1 6	D	0	2	8													INCLUDED WITH ABOVE		
1 7	D	0	3	2													INCLUDED WITH ABOVE		
1 8	D	0	3	4													INCLUDED WITH ABOVE		
1 9	D	0	3	5													INCLUDED WITH ABOVE		
2 0	D	0	3	6													INCLUDED WITH ABOVE		
2 1	D	0	3	8													INCLUDED WITH ABOVE		
2 2	D	0	3	9													INCLUDED WITH ABOVE		
2 3	D	0	4	0													INCLUDED WITH ABOVE		
2 4	F	0	0	1													INCLUDED WITH ABOVE		
2 5	F	0	0	2													INCLUDED WITH ABOVE		
2 6	F	0	0	3													INCLUDED WITH ABOVE		
2 7	F	0	0	5													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2	T	0			1											
1	D	0	0	1	7,900	T	S	0	2	T	0	1				CPP-659 Process Off-gas Condensate Tank (VES-NCC-108)			
2	D	0	0	2												INCLUDED WITH ABOVE			
3	D	0	0	4												INCLUDED WITH ABOVE			
4	D	0	0	5												INCLUDED WITH ABOVE			
5	D	0	0	6												INCLUDED WITH ABOVE			
6	D	0	0	7												INCLUDED WITH ABOVE			
7	D	0	0	8												INCLUDED WITH ABOVE			
8	D	0	0	9												INCLUDED WITH ABOVE			
9	D	0	1	0												INCLUDED WITH ABOVE			
1 0	D	0	1	1												INCLUDED WITH ABOVE			
1 1	D	0	1	8												INCLUDED WITH ABOVE			
1 2	D	0	1	9												INCLUDED WITH ABOVE			
1 3	D	0	2	1												INCLUDED WITH ABOVE			
1 4	D	0	2	2												INCLUDED WITH ABOVE			
1 5	D	0	2	6												INCLUDED WITH ABOVE			
1 6	D	0	2	8												INCLUDED WITH ABOVE			
1 7	D	0	3	2												INCLUDED WITH ABOVE			
1 8	D	0	3	4												INCLUDED WITH ABOVE			
1 9	D	0	3	5												INCLUDED WITH ABOVE			
2 0	D	0	3	6												INCLUDED WITH ABOVE			
2 1	D	0	3	8												INCLUDED WITH ABOVE			
2 2	D	0	3	9												INCLUDED WITH ABOVE			
2 3	D	0	4	0												INCLUDED WITH ABOVE			
2 4	F	0	0	1												INCLUDED WITH ABOVE			
2 5	F	0	0	2												INCLUDED WITH ABOVE			
2 6	F	0	0	3												INCLUDED WITH ABOVE			
2 7	F	0	0	5												INCLUDED WITH ABOVE			
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2																
1	D	0	0	1	7,900	T	S	0	2								CPP-659 Process Off-gas Condensate Tanks (VES-NCC-116 and VES-NCC-136)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
5	D	0	0	6													INCLUDED WITH ABOVE		
6	D	0	0	7													INCLUDED WITH ABOVE		
7	D	0	0	8													INCLUDED WITH ABOVE		
8	D	0	0	9													INCLUDED WITH ABOVE		
9	D	0	1	0													INCLUDED WITH ABOVE		
1 0	D	0	1	1													INCLUDED WITH ABOVE		
1 1	D	0	1	8													INCLUDED WITH ABOVE		
1 2	D	0	1	9													INCLUDED WITH ABOVE		
1 3	D	0	2	1													INCLUDED WITH ABOVE		
1 4	D	0	2	2													INCLUDED WITH ABOVE		
1 5	D	0	2	6													INCLUDED WITH ABOVE		
1 6	D	0	2	8													INCLUDED WITH ABOVE		
1 7	D	0	3	2													INCLUDED WITH ABOVE		
1 8	D	0	3	4													INCLUDED WITH ABOVE		
1 9	D	0	3	5													INCLUDED WITH ABOVE		
2 0	D	0	3	6													INCLUDED WITH ABOVE		
2 1	D	0	3	8													INCLUDED WITH ABOVE		
2 2	D	0	3	9													INCLUDED WITH ABOVE		
2 3	D	0	4	0													INCLUDED WITH ABOVE		
2 4	F	0	0	1													INCLUDED WITH ABOVE		
2 5	F	0	0	2													INCLUDED WITH ABOVE		
2 6	F	0	0	3													INCLUDED WITH ABOVE		
2 7	F	0	0	5													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)					B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES											
	(1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
	S	0	2																
1	D	0	0	1	19,750	T	S	0	2								CPP-659 Constant Head Feed Tank (VES-NCC-152)		
2	D	0	0	2													INCLUDED WITH ABOVE		
3	D	0	0	4													INCLUDED WITH ABOVE		
4	D	0	0	5													INCLUDED WITH ABOVE		
5	D	0	0	6													INCLUDED WITH ABOVE		
6	D	0	0	7													INCLUDED WITH ABOVE		
7	D	0	0	8													INCLUDED WITH ABOVE		
8	D	0	0	9													INCLUDED WITH ABOVE		
9	D	0	1	0													INCLUDED WITH ABOVE		
1 0	D	0	1	1													INCLUDED WITH ABOVE		
1 1	D	0	1	8													INCLUDED WITH ABOVE		
1 2	D	0	1	9													INCLUDED WITH ABOVE		
1 3	D	0	2	1													INCLUDED WITH ABOVE		
1 4	D	0	2	2													INCLUDED WITH ABOVE		
1 5	D	0	2	6													INCLUDED WITH ABOVE		
1 6	D	0	2	8													INCLUDED WITH ABOVE		
1 7	D	0	3	2													INCLUDED WITH ABOVE		
1 8	D	0	3	4													INCLUDED WITH ABOVE		
1 9	D	0	3	5													INCLUDED WITH ABOVE		
2 0	D	0	3	6													INCLUDED WITH ABOVE		
2 1	D	0	3	8													INCLUDED WITH ABOVE		
2 2	D	0	3	9													INCLUDED WITH ABOVE		
2 3	D	0	4	0													INCLUDED WITH ABOVE		
2 4	F	0	0	1													INCLUDED WITH ABOVE		
2 5	F	0	0	2													INCLUDED WITH ABOVE		
2 6	F	0	0	3													INCLUDED WITH ABOVE		
2 7	F	0	0	5													INCLUDED WITH ABOVE		
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10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES													(2) PROCESS DESCRIPTION (If a code is not entered in D(1))			
							(1) PROCESS CODES (Enter code)																
1	D	0	0	1	925	I	S	0	1											CPP-1696 Integrated Waste Treatment Unit			
2	D	0	0	2	5,400	I	S	0	2											INCLUDED WITH ABOVE			
3	D	0	0	4	5,400	I	I	0	1											INCLUDED WITH ABOVE			
4	D	0	0	5	5,400	I	X	9	9											INCLUDED WITH ABOVE			
5	D	0	0	6																INCLUDED WITH ABOVE			
6	D	0	0	7																INCLUDED WITH ABOVE			
7	D	0	0	8																INCLUDED WITH ABOVE			
8	D	0	0	9																INCLUDED WITH ABOVE			
9	D	0	1	0																INCLUDED WITH ABOVE			
1 0	D	0	1	1																INCLUDED WITH ABOVE			
1 1	D	0	1	8																INCLUDED WITH ABOVE			
1 2	D	0	1	9																INCLUDED WITH ABOVE			
1 3	D	0	2	1																INCLUDED WITH ABOVE			
1 4	D	0	2	2																INCLUDED WITH ABOVE			
1 5	D	0	2	6																INCLUDED WITH ABOVE			
1 6	D	0	2	8																INCLUDED WITH ABOVE			
1 7	D	0	3	2																INCLUDED WITH ABOVE			
1 8	D	0	3	4																INCLUDED WITH ABOVE			
1 9	D	0	3	5																INCLUDED WITH ABOVE			
2 0	D	0	3	6																INCLUDED WITH ABOVE			
2 1	D	0	3	8																INCLUDED WITH ABOVE			
2 2	D	0	3	9																INCLUDED WITH ABOVE			
2 3	D	0	4	0																INCLUDED WITH ABOVE			
2 4	F	0	0	1																INCLUDED WITH ABOVE			
2 5	F	0	0	2																INCLUDED WITH ABOVE			
2 6	F	0	0	3																INCLUDED WITH ABOVE			
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11. Map (See instructions on pages 25 and 26)

Attach to this application a topographic map, or other equivalent map, of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all springs, rivers and other surface water bodies in this map area. See instructions for precise requirements.

12. Facility Drawing (See instructions on page 26)

All existing facilities must include a scale drawing of the facility (see instructions for more detail).

13. Photographs (See instructions on page 26)

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas (see instructions for more detail).

14. Comments (See instructions on page 26)



Proposed Integrated Waste Treatment Unit - Looking West



Proposed Integrated Waste Treatment Unit - Looking East